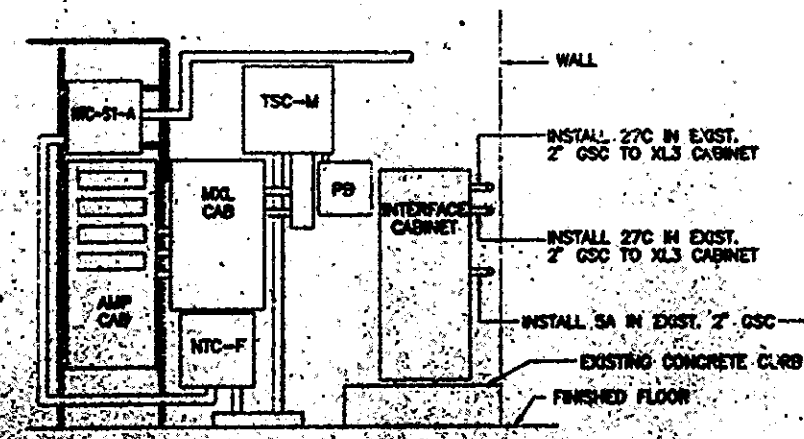
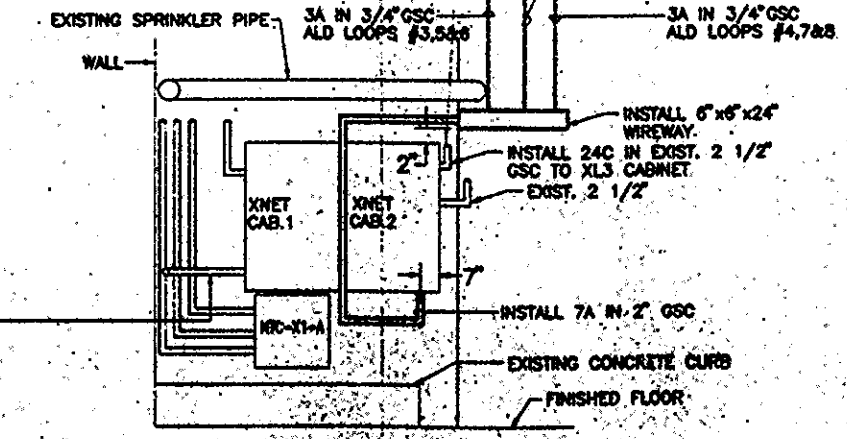


1 WTC 108th FLOOR MER PLAN

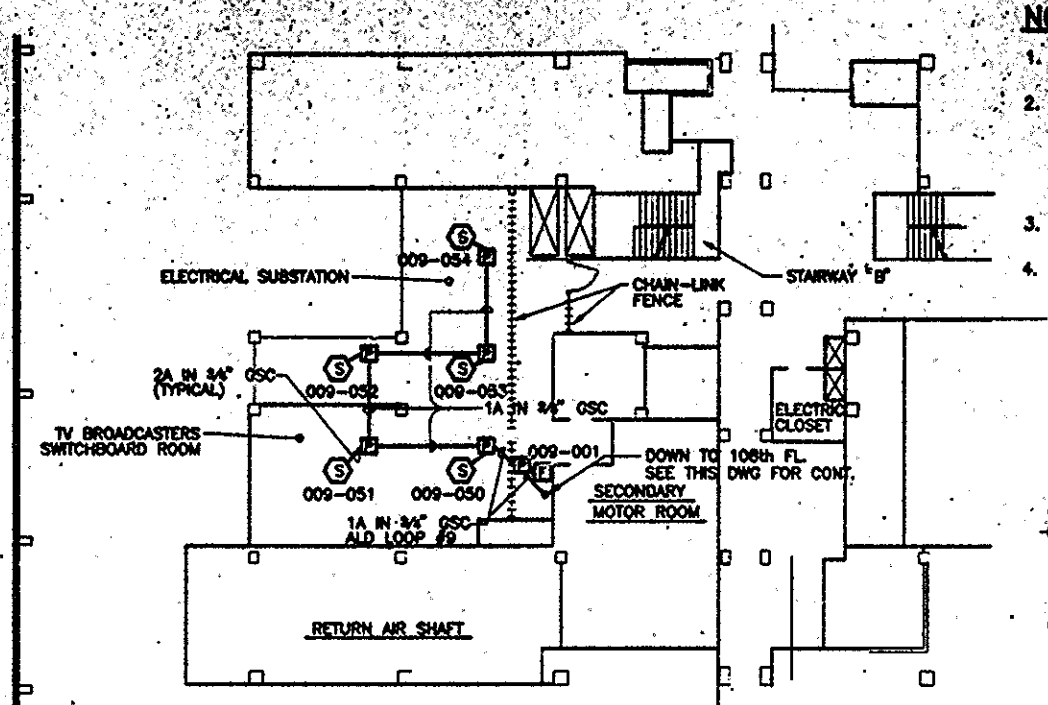
0 16 32
SCALE IN FEET



ELEVATION A-A
N.T.S.

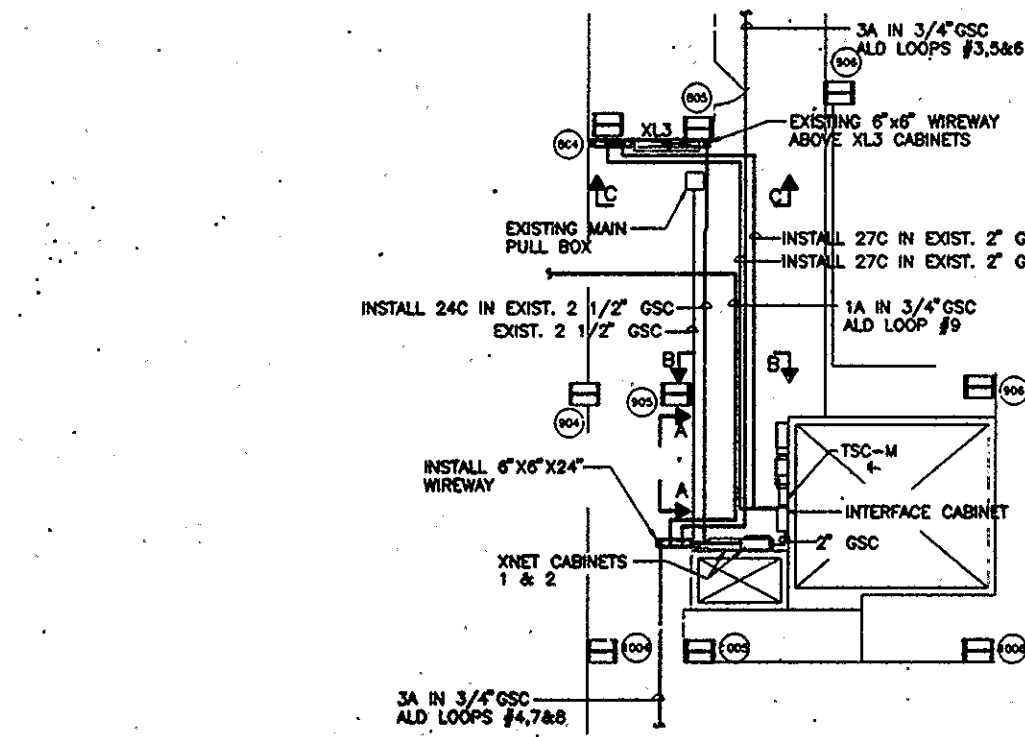


ELEVATION B-B
N.T.S.

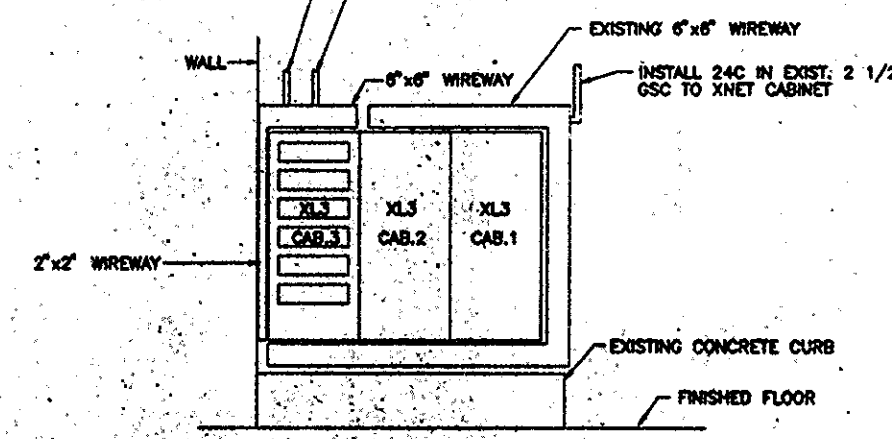


1 WTC 109th FLOOR SUBSTATION PLAN

0 16 32
SCALE IN FEET



DETAIL 'A'
0 4 8 12 16
SCALE IN FEET



ELEVATION C-C
N.T.S.

- NOTES:**
- FOR LEGEND, ABBREVIATIONS & GENERAL NOTES, SEE DWG E-1.
 - REMOVE TRX AND E.O.L. FROM EXISTING BOX LOCATED ABOVE MGR AND INSTALL TRI-BB AND NEW E.O.L. DISCONNECTION AND RECONNECTION OF FUSE SWITCH CIRCUITRY SHALL BE DONE BY CONTRACTOR IN THE PRESENCE OF THE ENGINEER.
 - FOR 108th FLOOR MER & 109th FLOOR SUBSTATION RISER DIAGRAM, SEE DWG E-18.
 - FOR 108th FLOOR MER & 109th FLOOR SUBSTATION REMOVAL PLAN, SEE DWG E-20.

Sheet 21 of 58

THE PORT AUTHORITY OF NY & NJ

[Signature]
ENGINEERING PROGRAM MANAGER

[Signature]
CHIEF ELECTRICAL ENGINEER

No. Date Revision Approved

Engineering Department
Design Division

The World Trade Center

Title

**FIRE ALARM SYSTEM
PHASE II
XL3 CONVERSION
ELECTRICAL**

**1 WTC
108th FLOOR MER &
109th FLOOR SUBSTATION
PLAN**

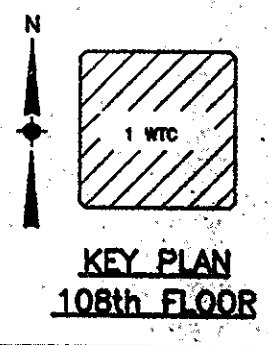
This drawing subject to conditions in contract. All inventions, ideas, designs and methods herein are reserved to Port Authority and may not be used without its written consent.

ROYZMAN FELDMAN ROYZMAN
Designed by Drawn by Checked by

Date 5-20-99 Scale AS NOTED

Contract Number Drawing Number

WTC-981.082 E-18



KEY PLAN
108th FLOOR